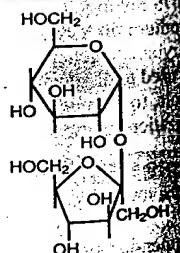


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Product	Cat. No.	Size	Quantity	Price
20X SSC				
20X SSC (Ultra Pure) is a solution formulated for use in nucleic acid hybridizations and blot transfer applications. It is used in concentrations ranging from 0.2X to 20X, depending on the application. Supplied in 1-L plastic bottles, or in a 4-L or 10-L stackable CUBITAINER® Box, 20X SSC contains 3.0 M NaCl and 0.3 M sodium citrate, at pH 7.0.	15557-044 15557-036 15557-028	1 L 4 L 10 L	— — —	\$ 22.00 66.00 155.00
Analytical Specifications				
pH of 20X SSC at 23°C specific conductance of 20X SSC at 23°C	7.0 ± 0.1 170 ± 10 mS/cm			
Performance and quality testing: No detectable contaminating activity is observed in DNA nicking and ribonuclease assays.				
Recommended storage condition: 15°C to 30°C.				
CUBITAINER® is a registered trademark of Hedwin Corporation, Inc.				
20X SSPE				
20X SSPE (Ultra Pure) is a prepared buffer concentrate formulated for use in nucleic acid hybridizations and blot transfer applications. Supplied in 1-L plastic bottles, or in a 4-L or 10-L stackable CUBITAINER® Box, 20X SSPE contains 3.0 M NaCl, 0.2 M NaH ₂ PO ₄ , and 0.02 M EDTA, at pH 7.4.	15591-043 15591-035 15591-027	1 L 4 L 10 L	— — —	\$ 27.00 81.00 189.00
Analytical Specifications				
pH of 20X SSPE at 25°C specific conductance of 20X SSPE at 25°C	7.4 ± 0.1 180 ± 10 mS/cm			
Performance and quality testing: No detectable contaminating activity is observed in DNA nicking and ribonuclease assays.				
Recommended storage condition: 15°C to 30°C.				
CUBITAINER® is a registered trademark of Hedwin Corporation, Inc.				
Streptavidin Agarose	15942-014	5 ml	—	\$195.00
For additional information about this product, please refer to page 14-9.				
Sucrose				
Sucrose (Ultra Pure) is suitable for forming density gradients for a variety of separation applications. It is used to separate RNAs, to prepare bacteriophage λ DNA arms, and to separate proteins. Sucrose gradients typically are formed by use of gradient formers or by layering two or more sucrose solutions in varying amounts in a centrifuge tube.	15503-014 15503-022	1 kg 5 kg	— —	\$25.00 69.00
Analytical Specifications				
molecular weight appearance purity insolubles in a 50% (w/v) solution lead free glucose	342.30 white, free-flowing crystals or powder ≥99.9% none detected ≤8 ppm ≤0.1%			
Performance and quality testing: No detectable contaminating activity is observed in protease assays.				
Recommended storage condition: 15°C to 30°C, dry.				
See also: Gradient Formers, page 28-15.				

Sucrose



These products are for laboratory research use only and are not intended for human or animal diagnostic, therapeutic, or other clinical uses, unless otherwise stated.